Central Corridor LRT Project Status

Peter Bell Chair, Metropolitan Council



Technical status

- June: Submitted draft application to enter Preliminary Engineering (PE)
- Now: Working with FTA and its oversight consultants to finalize PE application
- Oct: Submit final PE application
- Year end: Anticipate FTA approval for PE



Preliminary Engineering phase

- Two year duration (2007/2008)
- Design project to 65%
- Nail down project scope, budget and funding plan
- Analyze project components: travel time, ridership, capital & operating costs, FTA cost-effectiveness



Preliminary Engineering phase

- Make key scope decisions by mid-2007
- Determine project delivery method
- Complete risk assessment focused on real estate, utilities, tunnel, inflation
- Will not revisit decision of LRT and Washington/University alignment



Government Partnership Team

- Government partners: cities counties, regional, state and University
- Metropolitan Council is federal grantee and owner/operator of line
- All partners will have staff working directly on the project
- Central Corridor Management
 Committee (CCMC) established

Metropolitan Council Minnesota Department of Transportation **Central Corridor** Management Committee (CMC) Community Central **Central Corridor** Advisory Corridor **Project Office** Committee Partnership (CCPO) (CAC) (CCP) Communications & **Public Involvement** Office (CPIO) **Business Advisory** Council (BAC) Land Use Coordinating Committee (LUCC) CORRIDOR

Business and public involvement: Community Advisory Committee (CAC)

- Community, business, ethnic, religious and educational groups and elected officials
- Input on station design and access, safety, parking, public art, construction phase mitigation



Business and public involvement: Central Corridor Partnership (CCP)

- CCP will provide collective voice for business communities
- Business Advisory Council (BAC) will represent businesses on the corridor
- BAC's input anticipated to focus on construction phase mitigation



Communications and public involvement

- Communications Steering Committee
- Includes staff from all project partners
- Develop and implement communications/ outreach strategic plan
- Ensure communication among partners, public and designers



Land use coordination

- Land use decisions and planning are the domain of local governments
- Land use influences LRT ridership projections
- FTA project justification/ranking criteria includes land use



Land Use Coordinating Committee

- Bring together local planning staff and CCLRT project staff
- Ensure project's understanding of cities' plans and vision
- Facilitate FTA feedback on land use



FTA New Starts milestones

- Preliminary Engineering: late 2006
- Final design: late 2008
- Full funding grant agreement: late 2009
- Construction: 2010-2013
- Revenue operations: early 2014

